

Sheet 1 of 2FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE  
PATENT AND TRADEMARK OFFICEINFORMATION DISCLOSURE  
STATEMENT BY APPLICANTATTY. DOCKET NO. SERIAL NO.  
00-2-013 09/804,876  
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## U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE

## FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES NO

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

- N.M. 1 Machej et al., *Phase Relations in the Cupric Molybdates-Cuprous Molybdates System*, J. Solid State Chem., **31**, 145-151 (1980)
- N.M. 2 Machej et al., *Subsolidus Phase diagram of Cu<sub>2</sub>O-CuO-MoO<sub>3</sub> System*, J. Solid State Chem., **31**, 135-143 (1980)
- N.M. 3 Solonin et al., *Conditions of Formation of a Liquid Phase in the Initial Stage of Reduction of W-Mo-Cu-O Oxide Systems*, Poroshkovaya Metallurgiya, No. 10 (262), 11-16 (1984)
- N.M. 4 Solonin et al., *Homogeneity of the Refractory Component of the Pseudoalloy Forming During Reduction from the Complex Oxide System WO<sub>3</sub>-MoO<sub>3</sub>-CuO*, Poroshkovaya Metallurgiya, No. 8 (272), 1-5 (1985)
- N.M. 5 Yih et al., *Copper-Matrix Molybdenum Particle Composites Made from Copper Coated Molybdenum Powder*, J. Electronic Materials, **24**, n. 7, 841-51 (1995)
- N.M. 6 Skorokhod et al., *Reduction of Molybdenum and Copper in a Binary Oxide System*, Poroshkovaya Metallurgiya, No. 2 (242), 1-6 (1983)

Examiner

N. Golan Ma:

Date Considered

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## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

- N.W. 7 Skorokhod et al., *Effect of Various Methods of Charge Preparation on Sinterability in the Molybdenum-Copper System*, Poroshkovaya Metallurgiya, No. 3 (343), 32-36 (1983)
- N.W. 8 Landau et al., *Sintering Kinetics of Finely Divided Molybdenum-Copper Composites*, Poroshkovaya Metallurgiya, No. 9 (309), 13-16 (1988)
- N.W. 9 Arikawa et al., *Mechanical Properties of Cu-Mo Composites*, J. Soc. Mat. Sci., Japan, 48, n. 3, 295-300 (1999)
- N.W. 10 Kumar et al., *Consolidation of Nano-Composites for Thermal Management*, Materials and Manufacturing Processes, 11, n. 6, 1029-1041 (1996)
- N.W. 11 Translation, Skorokhod et al., *Disperse Powders of Refractory Metals*, Ukrainian SSR Academy of Sciences Institute for Problems in Materials Science, Order of the Red Banner of Labor, 12-13, 100-101 (Kiev Naukova Dumka 1979)
- N.W. 12 Translation, Skorokhod et al., *Chemical Diffusion and Rheological Processes In the Technology of Powdered Materials*, 100-101, 104-105, 216-219 (1990)

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